

AMENDMENTS TO THE CLAIMS

Please amend the claims as set forth below:

1. (Currently Amended) A display comprising:

a transmissive display screen;

a transparent panel having a backside and an anti-glare front surface configured to diffuse ambient light; and

a bulk diffuser disposed between the transmissive display screen and the backside, wherein the bulk diffuser is bonded to at least one of the transmissive display screen and the transparent panel, and the bulk diffuser is configured to diffuse image light originating from a backlight of the display.

2. (Currently Amended) The system of claim 1, wherein the transmissive display screen comprises a liquid crystal display screen.

3. (Original) The system of claim 1, wherein the transparent panel comprises a glass panel.

4. (Withdrawn) The system of claim 1, wherein the transparent panel comprises a molded plastic panel.

5. (Original) The system of claim 1, comprising an anti-reflective layer disposed on the anti-glare front surface.

6. (Original) The system of claim 1, wherein the anti-glare front surface comprises a surface texture.

7. (Original) The system of claim 6, wherein the surface texture comprises a chemically etched surface texture.

Amendments and Remarks
Accompanying RCE
For Serial No. 09/853,276

8. (Withdrawn) The system of claim 6, wherein the surface texture comprises a mechanically ground surface texture.

9. (Withdrawn) The system of claim 6, wherein the surface texture comprises a molded surface texture.

10. (Original) The system of claim 6, wherein the bulk diffuser is configured to reduce undesirable optical effects caused by the surface texture.

11. (Original) The system of claim 1, wherein the bulk diffuser comprises a diffusive material configured to diffuse light within the diffusive material.

12. (Currently Amended) The system of claim 1, comprising an index-matched bond material disposed between the bulk diffuser and at least one of the transmissive display screen and the transparent panel.

13. (Original) The system of claim 12, wherein the index-matched bond material is substantially bubble-free.

14. (Original) The system of claim 12, wherein the index-matched bond material comprises an epoxy.

15. (Currently Amended) The system of claim 1, comprising bond layers disposed between the bulk diffuser and both of the transmissive display screen and the transparent panel.

Claims 16-57 (Canceled)